

Commercial Building Permit Submittal Checklist



Project File Number	er:	_ Accepted By:
Project Name:		_ Date:
The following informa any question on require cable information.	tion is needed in order for your application to be ed item, please call 425-377-3235. Read each in	e submitted for review. If you have tem carefully and provide all appli-
Applicant / Staff Verif	fy.	
	Building Permit Application Form (signed & dated	d)
/	Plan Check Fee/Intake Fees	
/	Grading Application SEPA Checklist (4 copies)	
/ / /	Public Notice Requirements (if subject to SEPA re	eview, Type II)
Required Supporting D		
/	Traffic Study (2)	
/	Engineer Report - Drainage (2)	al-la)
/	Critical Area Study and Mitigation Plan (if applica Tree Retention Survey	able)
	Geo-Tech Report (if applicable)	
/	Copy of Hearing Examiner's Decision (if applicab	
/	Short Plat Conditional Approval Decision (if appli	icable)
Required Plans/Reports	S	
/	Architectural/structural plans (2 sets, wet stam	ped)
1	PLANS SHALL INCLUDE:	
/	Structural Calculations (2); Energy Analysis, including lighting summary (2);	
/	Mechanical and Plumbing Plans or noted if deferred	ed·
/	Building Elevations;	
/	ADA Compliant;	
/	Cross Sections;	
/	Requirements of IBC, IRC Sections 105.3 and 106 Egress Path of Travel;	b ;
	Compliant with ICC/ANSI (ADA) A117.1 - 2003.	
/	Site Plans (2 full sized with 2 reduced - 8.5 x 11	or legal size)
<u> </u>	PLANS SHALL INCLUDE:	or regul size)
/	Vicinity Map;	
/	Tax Account Number(s);	
/	Legal Description; North Arrow;	
/	Date of Preparation;	
	All property lines with dimensions;	
/	Topography at contour intervals of 5 feet or less (i	if less than 1% make a note on site
	plan instead of showing topos);	
/	Right-of-Way Dedication area (when applicable);	roos and utilities:
 / _/	Location of existing/proposed easements, access a Setbacks from: all property lines, easements and/o	or existing buildings for all proposed
	and existing building locations;	r existing buildings, for an proposed
	Proposed and existing fence, rockery and/or retain	ing wall locations;
/	Proposed or existing bio-filtration swales and/or d	etention/retention ponds;
/	Distance from Right-of-Way center line to propert	
/	Access points showing arrows for ingress and egre	ess;
/	Proposed or existing fire hydrant locations;	

/	Location and size of Utility District Water/Sewer line (located in street);
	Existing Septic Tank, drain field and reserve areas (if applicable);
	Critical areas (wetlands, streams, water bodies or slopes include proposed and existing
	buffer areas;
/	Proposed and existing parking areas;
	Individual parking stalls numbered consecutively;
	Dimensions of parking stalls;
	Indicated if compact or barrier free;
	Aisle width;
	Proposed and existing landscaping areas;
	Indicate size of required landscape buffers and note type;
	Indicated parking area landscaping calculations on site plan;
	Show compliance with the IBC Chapter 11 Barrier Free requirements;
	Proposed limits of any additional site disturbance (clearing/grading not already identi-
	fied).
/	Landscape Plans 3 sets
	PLANS SHALL INCLUDE:
/ /	Plans key indicating species, quantity, size, and space of each plant type;
	Identify gross parking area square footage;
	Show square footage of each landscape area that is being counted towards parking area
	landscaping;
/	Show trees to be retained.